COUNTRY	Czechoslovakia	DATE DISTR. 3 Aug 50
SUBJECT	Steel Construction at Brezno	NO. OF PAGES 1
PLACE ACQUIRED	25X1A	NO. OF ENCLS:
DATE OF INFO.		SUPPLEMENT TO REPORT NO.
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	Other plants in the vicinity are abuilt up. The only land suitable at Brezno (2h9/D16). Originally, Year Plan (19h7 - 19h8) the Tatra Brezno for the production of railwapproved and the land purchased, it could produce more railway cars the purchase. Furthermore, Poland has Wrocław (Breslau - P52/Chl). Alters was canceled from the Two Year	allow for further expansion of the plant. Ither too small or the area near them is for the construction of a new factory is it had been decided that during the Two Forks would build a branch factory at ay cars. After the plans had been t was discovered that existing factories an the Hinistry of Transport could a huge plant for producing cars at though the proposed plant for railway
	was strong for the building of some project was turned over to the enter	e sort of plant at Brezno and the whole erprise at Podbrezova,
	was strong for the building of some project was turned over to the entered at Pedbrezova decided to transfer Brezno. Fork was begun during 194 ing with a staff of approximately increased to 800, and the following riveted and welded structural piece equipment, and large low-pressure	e sort of plant at Brezno and the whole erprise at Podbrezova. orkers at Piesok (Ph9/TO2), the management the construction of parts for bridges to 7, and by 1949 the new plant was function—400 workers. Recently the staff has been g items are being produced: bridge members, es for factory buildings, cranes, dredging
3. . •	was strong for the building of some project was turned over to the entered at Podbrezova decided to transfer Brezno. York was begun during 194 ing with a staff of approximately increased to 800, and the following riveted and welded structural piece equipment, and large low-pressure chemical plants. The overall products 30,000 tons of such products. From a military standpoint, the plants (production of bridge parts, itself is large and nodern enough of such things as artillery gun-car	erprise at Podbrezova. orkers at Piesok (Ph9/TO2), the management the construction of parts for bridges to 7, and by 1919 the new plant was function— 100 workers. Recently the staff has been g items are being produced: bridge members, es for factory buildings, cranes, dredging vessels for use in such places as action target for this plant during 1950 ent at Brenno is only of secondar impor- etc.); however, the factory building to permit conversion to the production priages and tank parts. One of the most f labor of all kinds, a result of the
3	was strong for the building of some project was turned over to the entered at Podbrezova decided to transfer Brezno. York was begun during 1944 ing with a staff of approximately increased to 800, and the following riveted and welded structural piece equipment, and large low-pressure chemical plants. The overall products 30,000 tons of such products. From a military standpoint, the plantage (production of bridge parts, itself is large and nodern enough of such things as artillery gun-car critical factors is the shortage of	erprise at Podbrezova. orkers at Piesok (Ph9/TO2), the management the construction of parts for bridges to 7, and by 19h9 the new plant was function—h00 workers. Recently the staff has been g items are being produced: bridge members, es for factory buildings, cranes, dredging vessels for use in such places as action target for this plant during 1950 ant at Brenno is only of secondary imporetc.); however, the factory building to permit conversion to the production bridges and tank parts. One of the most of labor of all kinds, a result of the River valley. This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the Archivist of the United States.
3	was strong for the building of some project was turned over to the entered at Podbrezova decided to transfer Brezno. York was begun during 1944 ing with a staff of approximately increased to 800, and the following riveted and welded structural piece equipment, and large low-pressure chemical plants. The overall products 30,000 tons of such products. From a military standpoint, the plants (production of bridge parts, itself is large and nodern enough of such things as artillery gun-cal critical factors is the shortage of over-industrialization of the Bron	erprise at Podbrezova. orkers at Piesok (Ph9/TO2), the management the construction of parts for bridges to 7, and by 1919 the new plant was function—100 workers. Recently the staff has been g items are being produced: bridge members, es for factory buildings, cranes, dredging vessels for use in such places as action target for this plant during 1950 ant at Breano is only of secondary imporetc.); however, the factory building to permit conversion to the production bridges and tank parts. One of the most f labor of all kinds, a result of the Elver valley. This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the Arabbids of the United States.